

Day : Tuesday
Date: 10/23/2001
Time: 14:16:03

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = VALMORI

First Name = DANILA

Serial#	Patent#	Status	Date Filed	Title	Inventor Name
08880963	6025470	150	06/23/1997	ISOLATED NONA-AND DECAPEPTIDES WHICH BIND TO HLA MOLECULES, AND THE	VALMORI, DANILA <i>Martha</i>
09049850	Not Issued	161	03/27/1998	ISOLATED MULTICOMPONENT COMPLEXES USEFUL IN ANALYSIS	VALMORI, DANILA <i>Jennifer</i>
09061388	6277956	150	04/16/1998	ISOLATED NONA- AND DECAPEPTIDES WHICH BIND TO HLA MOLECULES, AND THE	VALMORI, DANILA <i>Martha</i>
09099543	Not Issued	95	06/18/1998	ISOLATED NONA- AND DECAPEPTIDES WHICH BIND TO HLA MOLECULES, AND THE	VALMORI, DANILA <i>Martha</i>
09275993	Not Issued	41	03/25/1999	ISOLATED MULTICOMPONENT COMPLEXES USEFUL IN ANALYSIS OF T CELLS,	VALMORI, DANILA <i>Chris Hutter</i>
09386581	Not Issued	161	08/30/1999	ISOLATED NONA- AND DECAPEPTIDES WHICH BIND TO HLA MOLECULES, AND THE	VALMORI, DANILA <i>ABD</i>
09412928	Not Issued	51	10/05/1999	ISOLATED DECAPEPTIDES WHICH BIND TO HLA MOLECULES, AND THE USE	VALMORI, DANILA <i>Me</i>
09440621	Not Issued	71	11/15/1999	NY-ESO-1-PEPTIDE DERIVATIVES, AND USES THEREOF	VALMORI, DANILA <i>Martha</i>
09461083	Not Issued	61	12/14/1999	ISOLATED DECAPEPTIDES WHICH BIND TO HLA-A2 MOLECULES	VALMORI, DANILA <i>Me</i>
09586002	Not Issued	41	06/02/2000	ISOLATED NONA- AND DECAPEPTIDES WHICH BIND TO HLA MOLECULES, AND THE U	VALMORI, DANILA <i>Martha</i>
09676005	Not Issued	71	09/29/2000	NY-ESO-1 PEPTIDE DERIVATIVES, AND USES THEREOF	VALMORI, DANILA <i>Me</i>
09789649	Not Issued	19	02/21/2001	ISOLATED NUCLEIC ACID	VALMORI, <i>X</i>

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L1: Entry 2 of 2

File: USPT

Feb 15, 2000

US-PAT-NO: 6025470
DOCUMENT-IDENTIFIER: US 6025470 A

TITLE: Isolated nona- and decapeptides which bind to HLA molecules, and the use thereof

DATE-ISSUED: February 15, 2000

INVENTOR-INFORMATION:				
NAME	CITY	STATE	ZIP CODE	COUNTRY
Valmori; Danila	Lausanne			CHX
Cerottini; Jean-Charles	Epalinges			CHX
Romero; Pedro	Epalinges			CHX

US-CL-CURRENT: 530/328; 424/185.1, 424/277.1, 530/300

CLAIMS:

We claim:

1. Isolated peptide which has an amino acid sequence selected from the group consisting of SEQ ID NO:9, SEQ ID NO:10, SEQ ID NO:11, and SEQ ID NO:12.
2. Isolated nonapeptide consisting of an amino acid sequence selected from the group consisting of SEQ ID NO:6, SEQ ID NO:7 and SEQ ID NO:8.

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L1: Entry 1 of 2

File: USPT

Aug 21, 2001

US-PAT-NO: 6277956
DOCUMENT-IDENTIFIER: US 6277956 B1

TITLE: Isolated nona- and decapeptides which bind to HLA molecules, and the use thereof

DATE-ISSUED: August 21, 2001

INVENTOR-INFORMATION:				
NAME	CITY	STATE	ZIP CODE	COUNTRY
Valmori; Danila	Lausanne			CHX
Cerottini; Jean-Charles	Epalinges			CHX
Romero; Pedro	Epalinges			CHX

US-CL-CURRENT: 530/328

CLAIMS:

What is claimed is:

1. An isolated peptide which binds to an HLA-A2 molecule and provokes proliferation of cytolytic T cells, said peptide consisting of ten amino acids, wherein the carboxy terminal amino acid is Val, the amino terminal amino acid is Tyr or Phe, and the second amino acid is Ala.
2. An isolated peptide which binds to an HLA-A2 molecule and provokes proliferation of cytolytic T cells, wherein said peptide has an amino acid sequence selected from the group consisting of, SEQ ID NO: 13, SEQ ID NO: 14, SEQ ID NO: 15 and SEQ ID NO: 16.

				MOLECULES WHICH ENCODE PEPTIDES THAT BIND TO HLA	DANILA
60290646	Not Issued	2	05/15/2001	STRUCTURALLY MODIFIED PEPTIDES AND USES THEREOF	VALMORI, DANILA

Inventor Search Completed: No more records to search.

Search Another:
Inventor

Last Name

VALMORI

First Name

DANILA

Search

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